

Amendments to the Specification:

Please replace the paragraph beginning at page 4, line 10, and ending at page 4, line 14, with the following rewritten paragraph:

Each heating portion 50 has a heating plate 20 to which a current is applied and temperature is maintained uniformly, a connection member 30 with which the heating plate 20 is engaged and having adiabatic functions, and a body 40-10 in which the connection member 30 is engaged correspondingly each other therewithin.

Please replace the paragraph beginning at page 4, line 15, and ending at page 4, line 17, with the following rewritten paragraph:

When the heating plate 20, the connection member 30 and the body 40-10 are assembled, they are engaged in three-steps so that the heating plate 20 is completely projected to the outside of the body 4010.

Please replace the paragraph beginning at page 4, line 18, and ending at page 4, line 21, with the following rewritten paragraph:

Also, the heating portion 50 is constructed, such that a minute space is formed among the heating plate 20, the connection member 30 and the body 4010, and thereby the transfer of the heat generated from the heating plate 20 to the body 40-10 can be minimized.

Please replace the paragraph beginning at page 5, line 7 and ending at page 5, line 9 with the following rewritten paragraph:

The gap protrusions 33 cause the connection member 30 to be spaced from the body 10 at a predetermined interval. Also, the gap protrusions 33 are formed ~~with minutely being protruded by being minutely protruded~~.

Please replace the paragraph beginning at page 5, line 21 and ending at page 5, line 23 with the following rewritten paragraph:

As shown in Fig. 4, a power source cord (not shown) being connected to a body 10, is connected to an external power supply unit and a power switch on the body 10 is turned on by user, a power is supplied to the hair iron.

Please replace the paragraph beginning at page 6, line 15 and ending at page 6, line 17 with the following rewritten paragraph:

The gap protrusions 33 cause the connection member 30 to be spaced from the body 10 at a predetermined interval. Also, the gap protrusions 33 are formed ~~with minutely being protruded by being minutely protruded.~~